

SEQUENCE DETERMINING

<110> N. ALEXANDROV et al.

<120> SEQUENCE-DETERMINED DNA FRAGMENTS AND CORRESPONDING POLYPEPTIDES ENCODED THEREBY

<130> 2750-1028P

<140> US 09/679,203

<141> 2000-10-04

<160> 802

<170> PatentIn version 3.0

<210> 1

<211> 4

<212> PRT

<213> Artificial Sequence

<220>

<223> Consensus Pattern from various organisms

<400> 1

Ala Gly Cys Asn

1

<210> 2

<211> 4

<212> PRT

<213> Artificial Sequence

<220>

<223> Consensus Pattern from various organisms

<400> 2

Ala Gly Ile Met

1

<210> 3

<211> 4

<212> PRT

<213> Artificial Sequence

<220>

<223> Consensus Pattern from various organisms

<400> 3

Ala Gly Leu Ile

1

<210> 4

<211> 4

<212> PRT

<213> Artificial Sequence

<220>

<223> Consensus Pattern from various organisms

Volume in drive D:\ is  
Directory of D:\

<DIR>  
<DIR>

.. 2001-07-09 2750-1028P S.. 154 KB 7/6/01  
2001-07-09 2750-1028P Protein Doma.. 2123 KB 7/6/01

2 file(s)  
Total filesize 2276 KB  
2 folder(s)  
0 kilobytes free